

MONSANTO

From: Gordon A. Grundmann - CS6G Corporate Engineering (4-6112)

Date: August 17, 1984 cc: L.C. Beck - CS6G  
~~J.V. Bumbloka - 1740~~  
Subj: Project Progress Meeting R.M. Calles - CS6G  
E.R. Hartmann - CS6G  
Re: CEA 3808 Main South Trunk Sewer P.R. Hoemann - 1740  
L.C. Kreh - F2ED  
TO: T.N. Carrico - 1740\* F.A. Mayse - CS6G  
C.M. Crain - CS6G R.J. Murphy - 1740  
R.C. Ferrario - CS6G R.L. Wiese - CS6G  
K.W. Lichtenheld - CS6G  
R.L. Nelson - 1740  
O.N. Shipley - 1740\*  
T.W. Wright - CS6H \* Present at meeting

Following are minutes of the Project Progress meeting held at the Krummrich plant on Thursday, August 16 at 10 a.m.:

1. Alberici has not yet finalized contract agreements with all crafts. This is holding up starting of the construction work.
2. Shipley plans to start some exploration work on Monday, August 20:
  - a. Locate the existing underground benzene line to see if its actual location will interfere with the sewer line.
  - b. Check the tie-in inlet pipe to the main sewer box near Highway 3 to see if the inlet pipe is plugged on the inside or outside, and to see if any further preparatory work needs to be accomplished.
  - c. Locate the existing 10" underground fire main where it will interfere with the new sewer line. This portion of the line will have to be taken out of service for some period of time. Shipley is planning to run special temporary feeders to key areas so that they will have fire water coverage during the time this 10" line is out of service. This plan has been reviewed with the fire chief, Harold Kellerman.
3. This project will have for its use as a lay down area the land north of 5th Street, between "F" and "G" streets and south of Substation 13.
4. Nelson needs to set up a detailed procedure for testing contaminated soil.

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5. Alberici personnel will be located in some of the Monsanto buildings near ACL and south of the cooling tower. It is expected that some key people will be on site next week.
6. Shipley to check to see if any of the surplus 10" or 12" pipe at the site could be used for replacing the existing 10" underground main, if replacement is required.
7. The construction schedule from Alberici is due the week of August 20, 1984.
8. An acid brick installation seminar is planned in the future when the brick supplier is chosen by Alberici. Proposed attendees are Ken Lichtenheld, Tom Carrico, Owen Shipley and Dick Nelson.
9. Shipley plans to have a weekly meeting with site and Alberici personnel for the purposes of planning, reviewing progress, etc. Alberici's project engineer is expected to be on the site most of the time.
10. Tom Carrico will be on vacation from August 20 to September 4.

The next progress meeting will be held at the construction trailer at 10 a.m. on Thursday, August 23.

  
Gordon Grundmann

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